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<u>L2</u>	((analiz\$ or analyz\$ or examin\$) same (intellectual near propert\$ or patent\$)).ti.	41	<u>L2</u>
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L2: Entry 3 of 41

File: PGPB

Apr 11, 2002

PGPUB-DOCUMENT-NUMBER: 20020042784  
PGPUB-FILING-TYPE: new  
DOCUMENT-IDENTIFIER: US 20020042784 A1

TITLE: System and method for automatically searching and analyzing intellectual property-related materials

PUBLICATION-DATE: April 11, 2002

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Kerven, David S.	Atlanta	GA	US	
Reich, Lance D.	Smyrna	GA	US	

APPL-NO: 09/ 973501 [PALM]  
DATE FILED: October 8, 2001

## RELATED-US-APPL-DATA:

Application is a non-provisional-of-provisional application 60/238566, filed October 6, 2000.

INT-CL: [07] G06 F 15/18

US-CL-PUBLISHED: 706/12

US-CL-CURRENT: 706/12

REPRESENTATIVE-FIGURES: 2A

## ABSTRACT:

The present invention relates to systems and methods for locating references related to a target intellectual property item in one or more accessible information storage systems. In accordance with the present invention, one or more search terms associated with the target item are received. Where possible, the received terms are expanded to include variations of interest. The expanded search terms are used to conduct searches in the accessible information storage systems. The search results are accumulated in a search result set. A report based upon the search result set is generated and transmitted to an output device. A typical system implementing the present invention includes a data store in communication with one or more processors.

## CROSS-REFERENCE TO RELATED PATENT APPLICATION

[0001] This application claims the benefit, pursuant to 35 U.S.C. .sctn.119(e), of applicants' provisional U.S. Patent Applications Serial No. 60/238,566, filed Oct. 6, 2000, entitled "SYSTEM AND METHOD FOR AUTOMATICALLY SEARCHING AND ANALYZING INTELLECTUAL PROPERTY-RELATED MATERIALS", which application is hereby incorporated by this reference in its entirety for all purposes.

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L5

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<u>L5</u>	L4 and I3	62	<u>L5</u>
<u>L4</u>	((intellectual near property or ip or patent\$) same database\$ same (server\$ or network\$)).clm.	237	<u>L4</u>
<u>L3</u>	((intellectual near property or ip or patent\$) same database\$ same (server\$ or network\$)).ab.	708	<u>L3</u>
<u>L2</u>	((intellectual near property or ip or patent\$) same database\$ same (server\$ or network\$)).ti.	29	<u>L2</u>
<u>L1</u>	(intellectual near property or ip or patent\$) same database\$ same (server\$ or network\$)	6784	<u>L1</u>

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L2: Entry 6 of 29

File: DWPI

Nov 29, 2002

DERWENT-ACC-NO: 2003-065265

DERWENT-WEEK: 200306

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TITLE: Patent information providing system has user terminal connected to patent data server to read and display classified patent list from database based on selected preset search speciality

PATENT-ASSIGNEE: TOSHIBA ENG KK (TOSB)

PRIORITY-DATA: 2001JP-0141805 (May 11, 2001)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 2002342447 A	November 29, 2002		009	G06F017/60

## APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
JP2002342447A	May 11, 2001	2001JP-0141805	

INT-CL (IPC): G06 F 17/30; G06 F 17/60

ABSTRACTED-PUB-NO: JP2002342447A

## BASIC-ABSTRACT:

NOVELTY - A search speciality list, a classified patent list and a patent gazette evaluation entry list are generated with respect to patent data. A user terminal connected to a patent data server reads and displays patent list classified with respect to search speciality, when a predetermined search speciality is selected from the displayed search speciality list.

USE - Patent information providing system.

ADVANTAGE - Ensures confidentiality by allowing only the specific patent information retrieval person to search patent data. Performs neither the duplication setup of a search result nor the recycling of the retrieval result. Enables to access patent database at any time, as patent gazette for every speciality is collected and regulated.

DESCRIPTION OF DRAWING(S) - The figure shows the block diagram of patent information providing system. (Drawing includes non-English language text).

ABSTRACTED-PUB-NO: JP2002342447A

## EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.1/8

DERWENT-CLASS: T01

EPI-CODES: T01-J05A2; T01-J05B;